

CHALOV, N. V.

R-3011. Preparation of trihydroxyglutaric acid by
oxidation of xylose with nitric acid, Zhur, Priklad.
Khim., 21, p. 486-95, 1948. (12p.)

Zarubina, O. V. and Turich, M. L.
 TEMPERATURE AND HUMIDITY 'FACTORS' IN THE
 CORROSION OF METALS IN ATMOSPHERES OF
 SULPHUR DIOXIDE. Nov 49 [14]p. 8 refs. BISI-387;
 DSIR LLU] M. 2778.
 Order from OIS of SLA \$1.60 61-23303

Trans. of Zhurnal Prikladnoi Khimii (USSR) 1948,
 v. 21, no. 4, p. 362-371. FDD X-122

DESCRIPTORS: *Metals, *Corrosion, Temperature,
 Humidity, Sulfur compounds, Dioxides.

The factor which determines the corrosion of metals
 in an atmosphere containing sulphur dioxide in the
 temperature range of 15^o to 40^oC and at any value of
 the relative humidity is the temperature. The max-
 imum formation of corrosion films is observed at a
 temperature of from 20^o to 25^o and a relative humid-
 (Metallurgy--Corrosion, TT, v. 6, no. 7) (over)

61-23303

- I. Zarubina, O. V.
- II. Turich, M. L.
- III. BISI-387
- IV. DSIR LLU] M. 2778
- V. British Iron and Steel
 Industry Translation
 Service

101557

Office of Technical Services

The Primary Source of Acetic Acid in the Thermal
Decomposition of Deciduous Wood, by S. S. Ermolayeva,
6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XII, 1948, pp
543-547.

SLA R-3012

Sci

Jul 59

92,708

On the Action of Water Upon Amino Plastics, by
A. A. Vansheidt, Z. K. Naumova.
RUSSIAN, per, Zh. Prikl Khim, Vol 21, No 6, 1948,
pp 644-654.
NLL 5828.4F (11688)

Sci - Phys
Sept. 67

340,372

61-13374

Berezhnoy, A. S.
CONTRIBUTION TO THE STUDY OF THE PHYSICAL
CHEMISTRY OF PERICLASE IN THE SYSTEM
CaO-MgO-Al₂O₃-SiO₂ [K Fiziko-khimi Periklaza v
Sisteme CaO-MgO-Al₂O₃-SiO₂] tr. by G. N. Gibson.
July 50 [27] p. 10 refs. DSIR Library Communication
no. 416; M 2013.
Order from LC or SLA m\$2.70, ph\$4.80 61-13374

Trans. of Zhurnal Prikladnoy Khimii (USSR) 1948,
v. 21, no. 7, p. 717-731.
Another translation is available from Science Museum
Library, London as 50/3262.

SLA R-2169

1. Magnesium oxides--Phase studies
2. Refractory materials--Phase studies
- I. Berezhnoy, A. S.
- II. LC-416
- III. DSIR LLJ M.2013
- IV. Department of Scientific and Industrial Research (Gr. Brit.)

106504

Office of Technical Services

(Materials--Refractories, TT, v. 5, no. 12)

Current Yield of Electrolyzing Fused Salts, by A. L. Rotinyan, 15 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXI, 1948, pp 755-764.

~~XXXXXXXXXXXX~~
CIA/FDD/X-1259

Scientific - Chemistry
CTS/DEX

10,047

Rotinyan, A.L.
KINETICA VAN DE ZWELLING VAN STEENKOOL IN
PYRIDINE (Kinetics of the swelling of hard coal in
pyridine), tr. by G.J.M. Fritschy. 7 p. 1 ref.
MTWL-474. (Text in Dutch)
Order from OTS or ETC \$0.80

61-17022

Trans. of Zhurnal Prikladnoy Khimii (USSR) 1948, v. 21,
p. 751-754.

61-17022

- I. Coal-Swelling
- I. Rotinyan, A.L.
- II. MTWL-474
- III. Stichting Moeilijk Toegankelijke Wetenschappelijke Literatuur

Office of Technical Services

To the Question of Studying High-Percentage
Ferrosilicon, by A. A. Trots, M. S. Maksimenko,
10 pp.

RUSSIAN, Zhur Prik Khim, Vol XXI, No 7, pp 775-
780, 1948.

Morris D. Friedman T-124

Sci - Chem
Aug 58

70,629

POZIN, M. E.

R-3009. The rate of absorption accompanied by reversible chemical reaction. Zhur. Priklad Khim., 21, p.802-6, 1948. (7p.)

60-17182

Mit'kevich, G. P.
THE RELATIONSHIP BETWEEN FROTHING PROPERTIES AND THE SIZES OF BUBBLES. [1960] [5]p.
9 refs. Warren Spring Lab. Trans. NT739; M1347.
Order from LC or SLA m\$1.80, p\$1.80 60-17182

Trans. of Zhurn[al] Priklad[noy] Khim[ii] (USSR) 1948,
v. 21, no. 8, p. 816-819.

An optical method is suggested for studying the dynamics of the formation and disintegration of the mass of froth as a whole. For a given frother and selected operating conditions a definite range exists, which contains the bubble size with the highest stability. A study is made of the kinetics of changes in the excess pressure inside the bubbles during formation and disintegration of the froth. (Author)

- 1. Floccation--Physical factors
- 2. Bubbles--Growth
 - I. Mit'kevich, G. P.
 - II. DSIR NT-739
 - III. DSIR LLU M. 1.347
 - IV. Department of Scientific and Industrial Research (Gt. Brit.)

143,242

Office of Technical Services

(Engineering--Chemical, TT, v. 5, no. 4)

Specific Heats of Aqueous Solutions of $MgCl_2$,
 $CaCl_2$, $NaCl$, KCl , KNO_3 , and NH_4NO_3 at 25°, 50°
and 75°C, by A. P. Rutshov, 5 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXI, 1948,
pp 820-823.

SLA R-2164

Sci

Aug 58

72,200

Kinetics of Reactions in the Formation of Aluminates
and the Contribution of Mineralizers to the Process.,
by V. F. Zhuravlev, I. G. Lesokhin, R. G. Tempelman,

(15)

RUSSIAN, par. Zhur Prik Khim, Vol XXI, No 9, 1948,
pp. 887-902

Sci Mu Lib 53/2795

5

10,431

sci - Chemistry
CIS ID# X

Solubility in the System Ammonium Sulfate-
Ammonium Sulfite-Ammonium Bisulfite-Water. I. The
Ternary System Ammonium Bisulfite-Water, by N. A.
Vasilenko, 31 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXI, 1948, pp
917-926.

SLA/R-2557

Sci
Apr 59

84,908

The Rate of Absorption of Carbon Dioxide by
Hydroxide Solutions, by M. K. E. Y. Turkhan,
13 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXI, 1948,
pp 927-936.

SLA R-2193

Sci

Aug 58

72,216

Dynamics of Ion Exchange, by E. N. Gapon
and T. B. Gapon, 14 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXI
1948, pp 937-947.

SLA R-2194

Sci

Aug 58

72,164

On the Theory of Dyeing. XIII. The Dependence
of the Absorption of Acid and of Substantive Dyes
by Wool Keratin on the pH of the dye Bath, by
H. V. Sokolova

RUSSIAN, per, Zhur Prik Khim, Vol XXI, 1948, pp
966-975.

Nat'l Res Council Canada TR 381

Scientific - Chemistry

Aug CTS/DEK

16,849

Alkylation of Benzene With Propane, by Ya. M. Paushkin,
A. V. Topchiev.

Full translation.

RUSSIAN, no per, Zhur Prik Khim, Vol XXI, No 10, 1948,
pp 1065-1072.

AEC Tr 1184

Sci - Chem

Apr 52 CTS

Mechanism of Hydrolysis of Cellulose. II.
Content of Readily Hydrolyzable Fraction in
Various Cellulose Products, by V. I. SHERKOV,
G. D. Paramonova, N. N. Kukashova, 13 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXI, 1948,
pp 1073-1082.

SIA R-2467

Sci - Chem

Jun 59

89,581

Drop Flow of a Liquid into Another Liquid or Gaseous
Medium, by Smirnov, M. I., and Polyuta, S. E.

RUSSIAN, per, Zhurnal Prikladnoy Khimii, Vol 21, 1948,
pp 1137-1146

Sci Museum Lib No 50/2716

AT-1983

Smirnov, N. I. and Polyuta, S. E.
DRUPPELVORMIGE UITSTROMING VAN EEN VLOEI-
STOF IN EEN ANDERE VLOEISTOF OF IN EEN GAS
(Dropping a Liquid into Another Liquid or into a Gas).
14p. 2 refs. MTWL: 353. (Text in Dutch).
Order from OTS or ETC \$1.85

61-17580

Trans. of Zhurnal Prikladnoi Khimii (USSR) 1948,
v. 21, no. 11, p. 1137-1146.

DESCRIPTORS: *Liquids, Gases, *Fluid flow,
Processing.

61-17580

- I. Smirnov, N. I.
- II. Polyuta, S. E.
- III. MTWL-353
- IV. Stichting Moeilijk
Toegankelijke Wetenschap-
pelijke Literatuur

Office of Technical Services

Rate of Absorption of Carbon Dioxide by Hydroxide,
by M. B. Pozin.

RUSSIAN, per, Zhur Prik Khim, Vol XXI, No 11, 1948,
pp 1184-1185.

Dept of Interior
National Coal Bd Tr A 1181/NW
US Bur of Mines
Central Experiment Station
Pittsburgh, Pa

136, 257

Physico-Chemical Nature and Catalytic Activity of
Boron Trifluoride Compounds, 17 pp, by PAUSHKIN, Ya.M.

RUSSIAN, no per, Zhur Prik Khim, Vol XXI, No 12,
pp 1199-1209, 1948. CIA 9032942-0

British Sci Museum No 52/1631

NLL M. 4570

52/1631

Anomalous Breaks in the Logarithmic Curves of the
Dissociation Pressure of Cobalt Arsenides, by
M. I. Kechnev.

RUSSIAN, no per, Zhur Prik Khim, Vol XXI, No 12,
1948, pp 1210-1227.

National Res Lib TT 595

39,860

Sci - Chemistry
Oct 1956 CTS/dax

The Equilibrium System of Silicon Oxide, by
P. V. Gel'd, M. I. Kochnev.

Full translation.

RUSSIAN, per, Zhur Prikl Khim No 21, 1948,
pp 1249-1260.

SLA 60-15922

AEC Tr 1209

Scientific - Chemistry

Rate of Reduction of Silica by Carbon, Carborundum,
Ferrosilicon and Crystalline Silicon - P. V.
Gel'd, A. G. Kologreeva, N. N. Serebrennikov.

Full translation.

RUSSIAN, per, Zhur Prikl Khim, No 21, 1948,
pp 1261-1271.

AEC Tr 1208

SLA 63-15740

Scientific - Chemistry

KUZNETSOV, I. I., KOZHUKHOVSKII, A. A., and
BOROVAYA, F. E.

R-2917. Solubility and vapor pressures of saturated
solutions in the systems KH_2PO_4 - $\text{NH}_4\text{H}_2\text{PO}_4$ - H_2O at
25° and NH_4NO_3 - $(\text{NH}_4)_2\text{HPO}_4$ - H_2O at 50° C. Zhur.
Priklad. Khim., 21, p.1278-81, 1948. (6p.)

Zhur Prik Khim XXI, 1303-16 (1948)

Surface Electric Conductivity of Solid Dielectrics

N. Chirkov (Inst of Chem Physics, Moscow)

(Wilson Dam 2683)

Zhurnal Khimii, Vol xxii, 129-131 (1948)

"Concerning Valence States of the Carbon Atom"

by M. A. Kanner

*Done by AEC
Jan 7 217*

Pyrophoric Metals, by D. A. Pospakhov.

RUSSIAN, per, Zhur Prik Khim, Vol. XXII, No 1,
1949, pp 5-12.

Army Materiel Command
Tr Log No 103

Sci - M/M
Apr 63

229,318

Chemical Methods for the Removal of
Noxious Gases from Air, by V. G. Gurevich,
K. K. Sigalovskaya, 14 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXII, 1949,
pp 13-23.

Handwritten: Zhur Prik Khim
SLA R-2156

Sci

Aug 58

Handwritten: 72, 423

Rate of Solution of Rock Salt and of Sylvite in
Mixed Solutions, by L. L. Ezrokhi, 11 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXII, 1949, pp
24-32.

SLA R-2856

Sci

Jul 59

92,399

Synthesis of Dihydroxysulfidine, by I. S. Selencov.

RUSSIAN, no par, Zhur Prii Khim, Vol XXII, 1949.

AEC Tr 220

14,984

Scientific - Chemistry

July 67S

Monitor-Signaler of Dangerous Concentrations of
Noxious Substances in Air: III, Signaler for
Nitrogen Peroxide, by I. B. Kogan, 4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXII, No 1,
1949.

Wilson Dam 2622
(PA 49/49R26)

Scientific - Chemistry
CTS/DEX

6363

Signalling Apparatus for Dangerous Concentrations
of Harmful Substances in Air. III. Signalling
Apparatus for Nitrogen Dioxide (1,2)., by I. B.
Kogan (PA 49/49T26)

RUSSIAN, per, Zhur Prik Khim, Vol XXII, N 1949,
pp 41-44.

CIA/FDD/X-33
CIA/FDD/Z-62
Also ONI

Scientific - Chemistry
CTS/DEX

6362

Certain Problems of the Mechanism of Color
Development, by A. V. Bromberg, Yu. S.
Vilenskiy, 16 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXII, No 2, 1949,
pp 128-134.

CIA/FDD/X-1188

Scientific - Chemistry
CTS/DEX

9168

<p>Butt, V. M. INVESTIGATION OF THE VELOCITY OF HYDRATION OF PORTLAND CEMENTS AND OF THE COMPOUNDS OF WHICH THEY CONSIST, tr. by G. N. Gibson. Mar 50 [16]p. 5 refs. DSIR Library Communication no. 471; T/L 759; M 2006. Order from LC or SLA ml\$2. 40, ph\$3. 30 61-13368</p> <p>Trans. of <u>Zhurnal Prikladnoy Khimii (USSR)</u> 1949, v. 22, no. 3, p. 223-234.</p>	<p>61-13368</p> <p>I. Cements--Hardening I. Butt, V. M. II. LC-471 III. Trans-T/L-759 IV. DSIR LLU M. 2006 V. Department of Scientific and Industrial Research (Ox. Brit.)</p>
<p><i>Sci Mus Lib No 51/0377 - London</i></p>	<p>100592</p>
<p>(Materials, TT, v. 5, no. 12)</p>	<p>Office of Technical Services</p>

Chemical Resistance of Glass, by N. K. Dertev et al.

RUSSIAN, no per, Zhur Prik Khim, Vol XXII, No 3,
1949, USSR, pp 235-239.

Assoc Tech Sv RJ-29

Sci - Chemistry \$7.00 (\$1.00)

Aug 54

17,126

Lateral Diffusion of Dyes in the Transfer of
Images in the Imbibition Process of Color
Photography, by K. V. Chamutov, A. V. Bronberg,
24 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXII, No 3,
1949, pp 261-271.

CIA/FDD/X-1187

Scientific - Chemistry
CTS/DEX

4167

The Solubility Isotherm of the System H_2SO_4 -- Na_2CO_3 -- NaCl -- NaOH -- H_2O , by L. A. Itkins, 12 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXII, No 3, 1949,
pp 278-289.

ATS-RJ30

Sci

Aug 59

93, 594

Zhur Prik Khim Vol 22 No 3 312-18 1949

Kuz'min, L. L. and Kiseleva, V. L.

Electrolytic production and properties of iron powder.

Avail at BNL AECTr 467 - 29 June 51

48/49/576

48/49 T.23

KUZ'MIN, L. L.
KISELEVA, V. L.

Zhurnal prikladnoi khimii, vol. 22, 1949, No. 3.,
pp 311-318; 8 figures, 3 tables, 3600 words.

Production of Iron Powder α by Electrolysis and Prop-
erties of Such Powder.

Brutch Trans, Order No. 2388, \$3.90.

The 100°C Isotherm of the System $MnO-P_2O_5-H_2O$, by
A. A. Taperova and M. M. Isayeva, 14 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXII, 1949, pp
342-353.

SLA R-2224

Sci

Aug 58

72, 211

V
Method of Determining the Viscosity of Cellulose.
III. Influence of the Mixing Conditions on the
Viscosity of a 1% Cuprammonium Solution of
Cellulose, by M. I. Arkhipov, (PDD PA 60/49T112).

RUSSIAN, per, Zhur Priklad Khimii, Vol XXII, No 4,
1949.

✓
ABC/Tr 112

Scientific - Chemistry

12,650

Phase Equilibria of Paraffins, Binary and
~~Some~~ Ternary Systems Containing n-Heptane,
n-Octane and n-decane, by V. M. Kravchenko,

RUSSIAN, per, Zhur Prik Khim, Vol XXII, No 5,
1949, pp 491-498.

Assoc Tech Soc

~~Sci Tech Soc~~

~~Sci~~

RJ-5

18,904

Scientific - Chemistry

Solodar, L. S. and Shevchenko, Z. N.
ROLE OF SULFURIC ACID IN THE CHLOROSULFO-
NATION OF ACYLANILIDES. [1963] 12p.
Order from ATS \$13.65

ATS-67Q70R

Trans. of Zhurnal Prikladnoi Khimii (USSR) 1949,
v. 22, no. 5, p. 508-517.

DESCRIPTORS: *Sulfuric acid, *Aniline derivatives,
Chlorination, Sulfonation.

(Chemistry--Organic, TT, v. 10, no. 9)

63-22224

- I. Title: Acylanilides
- I. Solodar, L. S.
- II. Shevchenko, Z. N.
- III. ATS-67Q70R
- IV. Associated Technical
Services, Inc.,
East Orange, N. J.

Office of Technical Services

Hydrolysis and Hydration of β -Calcium Orthosilicate
in Solutions of Salts, by T. A. Ragozina, 10 pp.

RUSSIAN, no per, Zhur Frik Khim, Vol XXII, No 6,
1949, pp 547-552.

Sci Mus Lib Tr No 53/2292

USSR
Scientific - Chemistry

Feb 54 CTS

9606

Zh. Prikl. Khim

Vol 22, pp 558-67 (1949)

The Solubility under Pressure of Gaseous Carbon Dioxide in Solutions of Ethanolamines

I. A. K. [unclear]

M. A. Lyudskovskaya

A. G. Litush

OTS 61-17290

OTS 63-10414

done by Sci. Mus. Lit.

S.B. - # 50/1111

812455

USSR Tech Rpt - 3

ISOLATION OF INDIVIDUAL HYDROCARBONS FROM A CRACKED
PARAFFIN DISTILLATE. II. ISOLATION OF SMALL n-
ALKANES, by M. TILICHEV, E. MILOVIDOVA.

RUSSIAN, per, Zhur Fizk Khim, Vol XXII, No 6, 1949,
pp 611-624.

CFSTI TT-64-22120

Dept of Int

US Bur of Mines

Petroleum Experiment Sta Lib

Bartlesville, Okla, No 58

Sci - Chem

87,524

May 59

SYCHEV, N.A. and SHMATOVA, M.I.
R-2172. Purification of xylose-containing solutions
with calcium oxides. Zhur. Priklad. Khim., 22,
p. 655-658, 1948. (4p.)

Investigation in the Field of Acid Anthraquinone
Compounds. 1. Effect of Substituents in the
Phenylamine Radical of Acid Anthraquinone Compounds
Upon Their Properties, by M. K. Bezzubets, V. S.
Rozina.

RUSSIAN, per, Zh. Prik. Khim, Vol 21, No 11,
1948, pp 1152-1161.
NLL 5828.4F (11687)

Sci - Chem
Sept. 67

340,151

ZHUR PRIK KHIM

Vol XXII, No 7, 1949
1 p.

"Apparatus for Investigating the Solubility of Crystals"

G. S. Koshurnikov

Translated by Navy
NRL Translation No 231

SLA R-2217

Wilson Dam
Trans 2864

66/49T7

Role of Sodium Ferrate in the Formation of Sodium
Chromate From Soda and Natural Chromite, by
Ya. E. Vil'nyanskii and O. I. Pudovkina.

Full translation.

RUSSIAN, no per, Zhur Prikl Khim, Vol XXII, No 7,
1949, pp 683-688.

Assoc Tech Sv Tr RJ-93

Scientific - Chemistry

Mar 53 CTS

\$12.40 (\$1.50)

Zakharchenko, G. A. and Tsitsorin, V. A.
DE OPLOSBAARHEID VAN DE ZWAVELZURE ZOUTEN
VAN IJZER IN GECONCENTREERD ZWAVELZUUR
BIJ HOGE TEMPERATUUR (Solubility of iron sulfates
in concentrated sulfuric acid at high temperatures),
tr. by G. J. M. Fritschy. 7 p. 2 refs. MTWL: 483.
(Text in Dutch)
Order from OTS or ETC \$0.80

61-17003

Trans. of Zhurnal Prikladnoi Khimii (USSR) 1949,
v. 22, p. 703-706.

61-17003

1. Iron sulfates-Solubility
 2. Solubility-Temperature factors
- I. Zakharchenko, G. A.
 - II. Tsitsorin, V. A.
 - III. MTWL:483
 - IV. Stichting Moeilijk Toegankelijke Wetenschappelijke Literatuur

Office of Technical Services

Synthesis of 2-Chloroethanol. VI. Theory of the
Gosberg Synthesis, by E. A. Shilov. UNCL

RUSSIAN, per, Zhur Prikl Khim, Vol XXII, No 7,
1949, pp 734-756.

DSIA LIU (loan) M.411

SLA 59-12479

Sci - Chem
Aug 59

94,879

The Chemistry of Peat-Forming Substances, by
S. V. Kondratev.

RUSSIAN, par, Zhur Prik Khim, Vol XIII, 1949,
p 753.

Dept of Int
US Bur of Mines
Central Exper Sta
Pittsburgh Pa. No 379

Sci - Chem

May 59

87,729

Apparatus for Studying the Solubility
of Crystals, by G. S. Koshurnikov, 2 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXII,
1949, pp 778, 779.

BIA R-2217

Sci

Aug 58

72,133

Thickness and Form of Silver Halide Crystals
in Photographic Emulsions, by I. R. Protas, P. Kh.
Pruss, Yu. A. Kralau, 13 pp.

RUSSIAN, LCR, Zhur Prik Khim, Vol XXII, No. 8, 1949,
pp 823-830.

CIA/FDD/X-1304

Scientific- Chemistry
CTS/DEX

11,978

Effect of Desensitization Upon the X-Ray Sensitivity
of Photographic Emulsions, by K. S. Bogomolov, Yu. Sh.
Moshkovskiy, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXII, No 8, 1949,
pp 831-834.

~~EDX/DEX/DES~~
CIA/FDD/X-1305

11,979

Scientific - Physics
CTS/DEX

Investigation of Phase Equilibria of the Following
Binary Systems: Acenaphthene-Fluoranthene and
Naphthalene-Phenanthrene; by Y.P. Klochko-Zhovnir;
5 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXII, ^{No 8} 1949, pp
248-252.

ATC-104

Sci

Aug 59

93, 560

Preparation of Phthalide (Isobenzofuranone) From
Phthalic Anhydride, by V. M. Rodionov, E. I.
Chukhina.

RUSSIAN, no per, Zhur Prii Khim, Vol XXII, No 8,
1949, USSR, pp 853-856.

Assoc Tech Sv RJ-7

Sci - Chemistry \$5.25 (\$1.00)

Aug 54

17,125

Preparation of Dialdehyde Cellulose and
Its Ethers, by A. G. Yashunskaya and N. N.
Shorygina, et al,
RUSSIAN, per, Zhurnal Prikladnoi Khimii, Vol
XXII, No 8, 1949, pp 865-873.
CFSTI TT 66-51139

Sci-Phys
Oct 66

313,055

<p>Solodar, L. S. and Shevchenko, Z. N. THE MECHANISM OF THE CHLOROSULFONATION OF ACYLANILIDES. [1963] 9p. Order from ATS \$12.00 ATS-68Q70R Trans. of Zh[urnal] Prikl[adnoi] Khim[ii] (USSR) 1949. v. 22, no. 8, p. 874-881.</p>	<p>63-22336 1. Title: Acylanilides I. Solodar, L. S. II. Shevchenko, Z. N. III. ATS-68Q70R IV. Associated Technical Services, Inc., East Orange, N. J.</p>
<p>DESCRIPTORS: *Chlorosulfonic acid, Addition reactions</p>	
<p>(Chemistry--Organic, TT, v. 10, no. 12)</p>	<p>Office of Technical Services</p>

Allyl Esters of Tribasic Acids and Their
Polymerization., by B. N. Rutovskii, N. S.
Leznov, 13 pp. UNCLASSIFIED

RUSSIAN, per, Zhur Prik Khim, Vol XXII, Nos 8-9,
1949, pp 887-893, 1008-13.

Sci Mu Lib 54/1854

R. A. E. Farnborough 459.

Scientific - Chemistry

17,735

Melting Points in the System of Chlorides and
Sulfates of Sodium, Potassium and Zinc, by N. P.
Luehnaya, I. P. Verezhchetina, 14 pp.

RUSSIAN, per, Zhur Prik Khim^m, Vol XXII, No 9, 1949.
pp 952-964.

ATS-RJ10

Sci

Aug 59

93,543